HIGHNESS MICROELECTRONICS LIMITED

Date: November 23, 2026

To,
The Manager – Listing Department
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai, 400001
Maharashtra, India.

Company Scrip Code: 544741

Subject: Press Release – Highness Microelectronics Limited inaugurates New Glass Cutting Line in the presence of Chief Guests Dr. Kunal Kashyap & Dr. Ashwini K. Aggarwal, pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirement) Regulations, 2015.

Dear Sir/Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed a Press Release issued by the Company titled "*Highness Microelectronics Limited inaugurates New Glass Cutting Line in the presence of Chief Guests Dr. Kunal Kashyap & Dr. Ashwini K. Aggarwal".*

This is also being uploaded on the website of the Company at https://highnessmicro.com/

We request you to take this in your records.

Thanking you,
Yours Faithfully,

For Highness Microelectronics Limited

GAURAV KEJRIWAL
Digitally signed by GAURAV KEJRIWAL
Date: 2026.11.23 16:40:39 +05'30'

Gaurav Kejriwal
Managing Director
DIN: 01506981

Highness Microelectronics Limited Inaugurates New Glass Cutting Line in the Presence of Chief Guests Dr. Kunal Kashyap & Dr. Ashwini K. Aggarwal

New Facility to Strengthen Manufacturing Capabilities, Enable Cost Optimisation and Support Specialised Display Applications

Mumbai, November 23, 2026: Highness Microelectronics Limited (BSE - SME: 544741), a leading manufacturer of advanced display solutions, embedded systems, and other related electronic products, held the inauguration ceremony of its new glass cutting line at its Rabale manufacturing facility in Navi Mumbai, Maharashtra. The facility, with an installed capacity of 300 glass units per day, is equipped to process TFT-LCD Open Cell glass into customised dimensions, strengthening the Company's manufacturing capabilities for specialised display applications.



The inauguration ceremony was graced by:

Dr. Kunal Kashyap, Chief Technology Officer – Display & Materials, India Semiconductor Mission (ISM), MeitY, Government of India, as Chief Guests.

Dr. Ashwini K. Aggarwal, Chair, Semiconductor Manufacturing Skill Committee, ISM Advisor Group / Electronics Sector Skill Council of India and Chairman, Semiconductor SIG, ELCINA (2022–24)

The event was also attended by other distinguished guests,





Including Dr. Girish Vaze, Managing Director, Elcom International Pvt. Ltd.;

- **Ms. Apoorva Raut,** Chief Technology Officer, RRP Electronics Ltd. and Assistant Vice President, RRP S4E Innovation Pvt. Ltd.
- **Mr. Stanley Dubier and Mr. Abhijeet Dubier** Managing Director of Elcom International Pvt. Ltd.
- **Shri Rajneesh Kumar**

Key Highlights

- **Installed Capacity:** 300 glass units per day
- **Product:** TFT-LCD Open Cell glass processed into customised dimensions
- **Precision:** Camera-based measurement and positioning with dimensional tolerance of ±0.5 mm
- **Technology:** Semi-automatic glass resizing and cutting machine with operator-assisted material handling
- **Applications:** Bar-type displays, railway passenger information systems and industrial display solutions
- **Target Markets:** Industrial, medical, railway, defence, transportation and specialised display markets
- **Expected Cost Impact:** Approximately 10% initially, with potential to increase to 30–40% in later stages as production scales up and processes are optimised

Manufacturing Capabilities and Applications

The new line features a semi-automatic glass resizing and cutting machine with operator-assisted material handling. It will support customised display solutions and LCD resizing module manufacturing, strengthening the Company's in-house processing capabilities.

Highness Microelectronics Limited

Highness Microelectronics Limited is a vertically integrated company engaged in the design, development, integration, assembly, and manufacturing of digital imaging solutions. Over two decades, it has strengthened its in-house capabilities, reducing dependence on external sources and enabling quality, durable, and cost-effective products.

The company specialises in medical-grade monitors and customised imaging solutions for Defence & Aerospace, Railways, Healthcare, and Industrial Automation. It is the only Indian manufacturer supplying certain specialised displays, competing with global players. Its technical expertise and project management capabilities provide a competitive edge in the evolving digital imaging market.

Disclaimer

Certain statements in this document that are not historical facts are forward looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political or economic developments, technological risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.

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